

EAST Search History

EAST Search History (I nterference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L12	0	(paper particle immobiliz\$4 active agnet entrapp44 fibrillat\$4 thickness micr obial int er cept ion colloidal precipit at \$4).clm.	US-PGPUB; USPAT; UPAD	AND	ON	2009/ 11/ 09 11:54
L13	0	(paper particle immobiliz\$4 active agent entr ap\$4 fibrillat\$4 thickness (micr obial or micr obiological) int er cept ion colloidal precipit at \$4).clm.	US-PGPUB; USPAT; UPAD	AND	ON	2009/ 11/ 09 11:55
L14	0	(paper particle immobiliz\$4 entrap \$4 fibrillat\$4 thickness (micr obial or micr obiological) int er cept ion colloidal precipit at \$4).clm.	US-PGPUB; USPAT; UPAD	AND	ON	2009/ 11/ 09 11:57
L15	0	(paper particle immobiliz\$4 entrap \$4 fibrillat\$4 thickness (micr obial or micr obiological) int er cept ion precipit at \$4).clm.	US-PGPUB; USPAT; UPAD	AND	ON	2009/ 11/ 09 11:57
L16	0	(paper particle immobiliz\$4 entrap \$4 fibrillat\$4 thickness (micr obial or micr obiological) int er cept ion).clm.	US-PGPUB; USPAT; UPAD	AND	ON	2009/ 11/ 09 11:57
L17	0	(paper particle entrap \$4 fibrillat\$4 thickness (micr obial or micr obiological) int er cept ion).clm.	US-PGPUB; USPAT; UPAD	AND	ON	2009/ 11/ 09 11:58

L18	0	(paper particle entrap \$4 thickness (microbial or microbiological) interception).clm.	US- PGPUB; USPAT; UPAD	AND	ON	2009/ 11/ 09 11:58
L19	0	(paper particle entrap \$4 (microbial or microbiological) interception).clm.	US- PGPUB; USPAT; UPAD	AND	ON	2009/ 11/ 09 11:58
L20	4	(paper particle (microbial or microbiological) interception).clm.	US- PGPUB; USPAT; UPAD	AND	ON	2009/ 11/ 09 11:58

11/9/09 11:59:53 AM**C:\ Documents and Settings\jfortuna\ My Documents\ EAST\ workspaces\ 10666878.wsp**